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Cont } space with said free ends in contact with said head, and at least a portion of said head-receiving space having a circumference which is greater than said circumference of said opening whereby, in use, when said device is lowered on to said head so that said head enters said head-receiving space through said opening, said free ends of said fingers apply pressure to and thus massage said head.

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~~22~~. The device according to claim ¹⁴~~21~~, wherein each said free end of each said finger is smoothly terminated.

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~~23~~. The device according to claim ¹⁵~~22~~, wherein each said free end is terminated in a bulb or ball-like structure.

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Cont } ⁴⁷
~~24~~. The device according to claim 2, wherein said fingers comprise wire.

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~~25~~. The device according to claim ⁶~~4~~, wherein said fingers are electrically conductive.

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~~26~~. The device according to claim 2, wherein said fingers comprise copper wire.

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~~27~~. The device according to claim ¹⁴~~21~~, wherein said device comprises from four to twenty-four said fingers.

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~~28~~. The device according to claim ¹⁴~~21~~, wherein said connected opposite ends of said fingers terminate in or form a handle for gripping and manipulating said massaging device.

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29. A head massaging device comprising a plurality of resilient fingers, said fingers each having a free end and an opposite end, said opposite ends being connected together and terminating in or forming a handle for gripping and manipulating said

massaging device, each of said fingers having a transversely extending portion immediately adjacent the handle, each said transversely extending portion being followed by a contiguous portion extending downwardly and inwardly from said transversely extending portion, said contiguous portion terminating in said free end, said ~~intermediate length and continuous length~~ ^{head} of said fingers together defining a head-receiving space for receiving a ~~space~~ ^{head}, said space extending between said free ends and said opposite ends and having an opening at one end formed by a juxtaposition of said free ends of said fingers, said opening having a circumference smaller than a circumference of said head, and at least a portion of said head-receiving space having a circumference which exceeds said circumference of said opening whereby, in use, when said device is lowered on to said head so that said head enters said head-receiving space through said opening, said free ends of said fingers apply pressure to and thus massage said head.

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30. The device according to claim ¹⁹29, wherein said fingers are pliable so that the size and shape of said opening can be varied.

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31. The device according to claim ¹⁹29, wherein each said free end of each said finger is smoothly terminated.

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32. The device according to claim ¹⁹31, wherein each said free end is terminated in a bulb or ball-like structure.